## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	2	703/13-19.ccls. and (transistor near6 delay same (estimat\$3 or simulat\$3 or calculat\$3) and library and saturation adj region)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 11:38
L8	3	703/13-19.ccls. and (transistor near6 delay same (estimat\$3 or simulat\$3 or calculat\$3) and saturation adj region)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 10:33
L9	2	716/6-17.ccls. and (transistor near6 delay same (estimat\$3 or simulat\$3 or calculat\$3) and saturation adj region)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 11:39
L10	2	(transistor near6 delay same (estimat\$3 or simulat\$3 or calculat\$3) and library and saturation adj region)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 11:38
L11	14	(transistor near6 delay same (estimat\$3 or simulat\$3 or calculat\$3) and saturation adj region)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 11:40
L12	24	(transistor near6 delay same (estimat\$3 or simulat\$3 or calculat\$3) and saturation adj region)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/29 11:40

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L8	3	703/13-19.ccls. and (transistor near6 delay same (estimat\$3 or simulat\$3 or calculat\$3) and saturation adj region)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 10:33
L9	2	716/6-17.ccls. and (transistor near6 delay same (estimat\$3 or simulat\$3 or calculat\$3) and saturation adj region)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 11:39
L10	2	(transistor near6 delay same (estimat\$3 or simulat\$3 or calculat\$3) and library and saturation adj region)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 11:38
L11	14	(transistor near6 delay same (estimat\$3 or simulat\$3 or calculat\$3) and saturation adj region)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 11:40
L12	24	(transistor near6 delay same (estimat\$3 or simulat\$3 or calculat\$3) and saturation adj region)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/29 12:09
L13	2	"6552551".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/29 12:10
L14	2	"6546537".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/29 12:10



Day: Thursday Date: 6/29/2006

Time: 12:08:00

## **Inventor Name Search Result**

Your Search was:

Last Name = KOMODA First Name = MICHIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name		
<u>07878614</u>	5379232	150	05/05/1992	LOGIC SIMULATOR	KOMODA, MICHIO		
07907054	Not Issued	161	07/01/1992	MASTER SLICE LSI WITH FAULT DETECTION CIRCUITRY	KOMODA, MICHIO		
07929828	5515291	150	08/14/1992	APPARATUS FOR CALCULATING DELAY TIME IN LOGIC FUNCTIONAL BLOCKS	KOMODA, MICHIO		
08007148	5347178	250	01/21/1993	CMOS SEMICONDUCTOR LOGIC CIRCUIT WITH MULTIPLE INPUT GATES	KOMODA, MICHIO		
08049412	Not Issued	161	04/20/1993	SEMICONDUCTOR INTEGRATED CIRCUIT AND METHOD OF DESIGNING TEST PATTERN FOR THE SAME	KOMODA, MICHIO		
08100117	5473548	150	07/30/1993	APPARATUS FOR COMPUTING POWER CONSUMPTION OF MOS TRANSISTOR LOGIC FUNCTION BLOCK	KOMODA, MICHIO		
08100992	5438524	250	08/03/1993	LOGIC SYNTHESIZER	KOMODA, MICHIO		
08212788	5541861	150	03/15/1994	LOGIC SIMULATOR	KOMODA, MICHIO		
08212926	5444647	150		MULTIPLIER CIRCUIT AND DIVISION CIRCUIT WITH A ROUND-OFF FUNCTION	KOMODA, MICHIO		
08432924	Not Issued	161	05/01/1995	MASTER SLICE LSI WITH FAULT DETECTION CIRCUITRY	KOMODA, MICHIO		
08433013	5619440	150	05/03/1995	MULTIPLIER CIRCUIT WITH	KOMODA, MICHIO		

l				ROUNDING-OFF FUNCTION	l i
08757109	5729126	250	12/02/1996	MASTER SLICE LSI WITH INTEGRATED FAULT DETECTION CIRCUITRY	KOMODA, MICHIO
08915079	6510404	150	08/20/1997	GATE DELAY CALCULATION APPARATUS AND METHOD THEREOF USING PARAMETER EXPRESSING RC MODEL SOURCE RESISTANCE VALUE	KOMODA, MICHIO
08956872	6000050	150	10/23/1997	METHOD FOR MINIMIZING GROUND BOUNCE DURING DC PARAMETRIC TESTS USING BOUNDARY SCAN REGISTER	KOMODA, MICHIO
09037037	6076178	150	03/09/1998	TEST CIRCUIT AND METHOD FOR DC TESTING LSI CAPABLE OF PREVENTING SIMULTANEOUS CHANGE OF SIGNALS	KOMODA, MICHIO
09100025	6073265	150	06/19/1998	PIPELINE CIRCUIT WITH A TEST CIRCUIT WITH SMALL CIRCUIT SCALE AND AN AUTOMATIC TEST PATTERN GENERATING METHOD FOR TESTING THE SAME	KOMODA, MICHIO
09377037	6678849		08/19/1999	SEMICONDUCTOR INTEGRATED CIRCUIT AND TEST PATTERN GENERATION METHOD THEREFOR	KOMODA, MICHIO
09453795	6292043	150	12/03/1999	SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE WITH CORE POSITIONED CLOCK BUFFER AND PAD	KOMODA, MICHIO
09497172	6546537	150	02/03/2000	WIRING DATA GENERATION METHOD AND WIRING DATA GENERATION APPARATUS ALLOWING INCONSISTENCY BETWEEN BLOCK INTERNAL LINES AND BLOCK EXTERNAL LINES	KOMODA, MICHIO
09878352	6552551			METHOD OF PRODUCING LOAD FOR DELAY TIME CALCULATION AND RECORDING MEDIUM	KOMODA, MICHIO
<u>09879197</u>	Not	71	06/13/2001	Delay time estimation method and	KOMODA, MICHIO

	Issued			recording medium storing estimation program	
09921604	6925624	150		CIRCUIT MODIFICATION METHOD	KOMODA, MICHIO
09970878	7039573	150		METHOD OF FORMULATING LOAD MODEL FOR GLITCH ANALYSIS AND RECORDING MEDIUM WITH THE METHOD RECORDED THEREON	KOMODA, MICHIO
10133672	Not Issued	161	04/29/2002	Gate delay calculation apparatus and method thereof using parameter expressing RC model source resistance value	KOMODA, MICHIO
10141923	Not Issued	161	05/10/2002	Linear Filter circuit	KOMODA, MICHIO
11174542	Not Issued	30		Delay calculation method capable of calculating delay time with small margin of error	KOMODA, MICHIO
11205149	Not Issued	20	·	Automatic-arrangement-wiring apparatus for and program for performing layout of integrated circuit	KOMODA, MICHIO

Inventor Search Completed: No Records to Display.

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